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Role of granulocyte-macrophage colony-stimulating factor as **adjuvant** therapy for fungal infection in patients with cancer

GP Bodey, E Anaissie, J Gutterman... - Clinical infectious ..., 1993 - cid.oxfordjournals.org

... A pilot study was conducted to evaluate the role of granulocyte-macrophage colony-stimulating factor (GM-CSF) as **adjuvant** therapy for fungal infections in patients with cancer. GM-CSF was added to **amphotericin** B in the treatment of cancer patients with proven major-organ ...

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Augmentation of murine immune responses by **amphotericin** B* 1

TJ Blanke, JR Little, SF Shirley... - Cellular Immunology, 1977 - Elsevier

... Relevant to its immunological **adjuvant** properties, **amphotericin** produces striking reversible changes in murine thymus and splenic weights and in lymphoid organ histology. The chemical purity, nonimmunogenicity, and permissible ...

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The relationship between **adjuvant** and mitogenic effects of **amphotericin** methyl ester* 1

JR Little, A Abegg... - Cellular Immunology, 1983 - Elsevier

The antifungal polyene **amphotericin** B (AmB) and its methyl ester derivative (AME) both show potent murine immunostimulant as well as B-cell activating effects. Under certain experimental conditions, AME is a much more potent polyclonal B-cell activator (PBA) than AmB. ...

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The use of **adjuvant** interferon- γ therapy for hepatosplenic Blastoschizomyces capitatus infection in a patient with leukemia

J DeMaio... - Clinical infectious diseases, 2000 - cid.oxfordjournals.org

... We describe a case of hepatosplenic Blastoschizomyces capitatus infection that was failing to respond to standard **amphotericin** B therapy but that subsequently responded when **adjuvant** interferon- γ was added. A summary of the patient's clinical course appears in table 1. ...

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Relationship between the antibiotic and immunoadjuvant effects of **amphotericin** B methyl ester

JR Little, EJ Plut, J Kotler-Brayburg, G Medoff... - Immunochemistry, 1973 - Elsevier

... membrane sterol binding. These data support the working hypothesis that the **adjuvant** potency of **amphotericin** in mice is related to both the genetic and dietary factors that regulate cholesterol metabolism. Author Keywords: AmB ...

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Role of granulocyte-macrophage colony-stimulating factor as **adjuvant** treatment in neutropenic patients with bacterial and fungal infection

GP Bodey, E Anaissie, J Gutterman... - European Journal of ..., 1994 - Springer

... The results are presented of two preliminary studies conducted to assess the role of GM-CSF as **adjuvant** treatment in neutropenic patients with bacterial or fungal infections. ... Neutropenic patients with documented fungal infections received **amphotericin** B plus GM-CSF. ...

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Paranasal sinus mucormycosis in an immunocompetent host: efficacy and safety of combination therapy with Liposomal **Amphotericin** B and **adjuvant** rHuGM-CSF.

A Mastroianni - Le infezioni in medicina: rivista periodica di ..., 2004 -.ncbi.nlm.nih.gov

... 2004 Dec;12(4):278-83. Paranasal sinus mucormycosis in an immunocompetent host: efficacy and safety of combination therapy with Liposomal **Amphotericin** B and **adjuvant** rHuGM-CSF.

Mastroianni A. Unità Operativa Malattie Infettive, Ospedale GB Morgagni, Forlì, Italy. ...

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A comparison of saponin with other **adjuvants** for the potentiation of protective immunity by a killed Plasmodium yoelii vaccine in the mouse

R BOMFORD, AA McCOLM... - Parasite Immunology, 1982 - Wiley Online Library

... The retinoid, vitamin A, is an **adjuvant** (Dresser 1968), as are the aliphatic amines, DDAB and Arquad 18 (Gall 1966, Snippe et al. 1977), and the polyene antibiotics, Nystatin and **Amphotericin** B (Ishikawa et al. 1977, Blanke et al. 1977). ...

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Adjuvant itraconazole in the treatment of destructive sphenoid aspergillosis.

JM Flowe-Jones... - Rhinology, 1994 -.ncbi.nlm.nih.gov

... successfully treated three cases of destructive sphenoid aspergillosis, two of which had intracranial extension, with surgery and **adjuvant** anti-fungal ... of spread to the brain or other adjacent structures we would advocate an initial course of intravenous **amphotericin** B followed by ...

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Interferon-[gamma] and Colony-Stimulating Factors as **Adjuvant** Therapy for Refractory Fungal Infections in Children

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MJ Abzug... - The Pediatric infectious disease journal, 2004 - journals.lww.com

... Interferon-[gamma] and Colony-Stimulating Factors as **Adjuvant** Therapy for Refractory Fungal Infections in Children. ... The patient was completing a 6-week course of **amphotericin** B deoxycholate for a cutaneous Aspergillus infection, and he was receiving G-CSF for chronic ...

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